



PP Term 4 Curriculum Overview

General									
Routines and roles at school, group work, organisation									
English				Mathematics					
Speaking <ul style="list-style-type: none"> News-telling Presentations Vocabulary development Listening <ul style="list-style-type: none"> Active listening Phonemic Awareness <ul style="list-style-type: none"> Hearing sounds Segmenting Phonemes <ul style="list-style-type: none"> Digraphs Long vowel sounds Phonics <ul style="list-style-type: none"> Sound-symbol relationship Alphabet Knowledge <ul style="list-style-type: none"> Uppercase recognition Lower to uppercase link 		Reading <ul style="list-style-type: none"> Short sentences Sight words Reading fluency Reading Behaviours <ul style="list-style-type: none"> Rereading Adjusting reading rate Reading on Expression Viewing Comprehension Strategies <ul style="list-style-type: none"> Connections to text, self and world Visualisation Questioning Text Types <ul style="list-style-type: none"> Informative texts Imaginative texts Language features 		Spelling <ul style="list-style-type: none"> Representing all sounds Segmenting Digraphs Phoneme manipulation Multi-syllable words Sight words Writing <ul style="list-style-type: none"> Dictation Narratives Recounts Self-generated texts Punctuation <ul style="list-style-type: none"> Spacing Capital letters Full-stops Letters on the line Handwriting <ul style="list-style-type: none"> Upper and lowercase formation 		Number and Algebra <p>Number</p> <ul style="list-style-type: none"> Number sense Number recognition Basic addition <p>Number Strategies</p> <ul style="list-style-type: none"> Subitising – irregular collections Adding 1 Subtracting 1 Partitioning Turnarounds Friends of ten Counting back <p>Problem Solving Strategies</p> <ul style="list-style-type: none"> Visualising Drawing Estimating 		Measurement, Geometry, Statistics & Probability <p>Measurement</p> <ul style="list-style-type: none"> Language of Measurement Capacity <p>Geometry</p> <ul style="list-style-type: none"> 3D shape Location and Movement <p>Statistics</p> <ul style="list-style-type: none"> Data collecting Interpreting data 	
Health and Physical Education		HASS Humanities and Social Sciences	Science	Technologies		The Arts			
Health	Physical			Design	Digital	Music	Visual Art		
Protective behaviours Bounce Back	Co-op games Fundamental Movement Skills Object Control Skills-large and small balls Athletics games Short distance running Hockey Skipping Soccer	Geography Location of places Features of places Our place in the world Mapping skills	Earth and space sciences Seasons and weather	Designing homes for animals	iPad handling iPad usage Drawing Photos Selecting Apps Multimodal texts Coding Login into programs	Elements of music (rhythm, tempo, pitch, dynamics, form, timbre) Composition (use of symbols, improvisation) Performance skills & audience behaviour Responses to music	Experimenting with the elements of - Line, colour(warm/cool colours), shape, texture, space foreground/background) Explore different materials and media Study different artists, personal observations and imagination		